IN THE CLAIMS:

Flease cancel claim 1-23 in the patent application and insert therefor the following new claims:

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(Amended) A fire scale resistant, work hardenable jewelry silver alloy composition comprising:

at least 86% by weight silver;

0.5-7.5% by weight copper

0.07 - 6% by weight of a mixture of zinc and silicon wherein said silicon is present in an amount of from about 0.02 to about 2.0% by weight; and

from about 0.01 to no more than 2.0% by weight germanium,

wherein an increase in the amount of germanium does not result in linear hardening performance and that hardening is non-linear with the degree of work.

(O:

(Oxiginal) The silver alloy composition of claim 24 wherein said silver is present in an amount at least 92.5% by weight.

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(Original) The silver alloy composition of claim 24 wherein said copper is present in an amount of from about 2.0 to about 4.0% by weight.

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(Original) The silver alloy composition of claim 24 that includes zinc in an amount of from about 2.0 to about 4.0% by weight.

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(Original) The silver alloy composition of claim 24 wherein said germanium is present in an amount of from about 0.04 to no more than 2.0% by weight.

Ops.

(Original) The silver alloy composition of claim 24 that includes an additive selected from the group consisting of indium, boron and a mixture of indium and boron in an amount of

up to about 3.5% by weight.

(Original) The silver alloy composition of claim 25 wherein said mixture comprises up to about 2% by weight boron and up to about 1.5% by weight indium.

(Original) The silver alloy composition of claim 24 that includes tin amount up to about 6% by weight.

(Original) The silver alloy composition of claim 3 wherein said tin is present in an amount of from about 0.25 to about 6% by weight.

33. (Cancelled)

(Original) A fire scale resistant, work hardenable jewelry silver alloy composition comprising:

81-95.409% by weight silver;

0.5 -6% by weight copper;

0.05-5% by weight zinc;

0.02-2% by weight silicon;

0.01-2% by weight boron;

0.01-1.5% by weight indium; and,

0.01-no more than 2.0% by weight germanium

(Original) A fire scale resistant, work hardenable jewelry silver alloy composition comprising:

75-99.159% by weight silver;

0.5-6% by weight copper;

0.05-5% by weight zinc;

0.02-2% by weight silicon;

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- 0.01-2% by weight boron;
- 0.01-1.5% by weight indium;
- 0.25-6% by weight tin; and,

0.01-no more than 2% by weight germanium

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- 36. (Cancelled)
- 37. (Cancelled)
- 38. (Cancelled)
- 39. (Cancelled)
- 40. (Cancelled)
- 41. (Cancelled)
- 42. (Cancelled)
- 43. (Cancelled)
- 44. (Cancelled)
- 45. (Cancelled)
- 46. (Cancelled)

